AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A thin switch, comprising:

a seat having a housing compartment which has an opening on an upper side and an electrode section;

an elastic element located above the electrode section;

a trigger assembly located above the elastic element including upper ~~button~~ and lower buttons; and

a cap covering the seat having an opening to allow the upper button to extend outwards;

wherein ~~in~~ the upper button has a bracing section housed in the compartment and a coupling trough for holding ~~the~~ a compression section of the lower button, the compression section being completely contained in said holding trough, the lower button having a ram section, having a smaller surface area than said compression section, located between the compression section and the elastic element.

2. (Original) The thin switch of claim 1, wherein the trigger assembly has a compression displacement which is determined by deformation of the compression section and the ram section when subjected to a force.

3. (Original) The thin switch of claim 1, wherein the compression section is tightly coupled in the coupling trough.

4. (Original) The thin switch of claim 1, wherein the compression section and the coupling trough form a gap.

5. (Original) The thin switch of claim 1, wherein the ram section is located in the center of the compression section.

6. (Currently Amended) The thin switch of claim 1, wherein the ram section is located ~~on the underside of~~ below the compression section.